Listing of Claims:

- 1. (Currently Amended) A shaped seal for sealing a power-operated closing device, including an anti-trap guard comprising at least two electrically conductive portions spaced away from each other, whose contact triggers a switching action for activating a drive assembly of a closing device, at least one of said electrically conductive portions being electrically conductive and connected to a metallic conductor to reduce the volume resistivity, and said metallic conductor being configured as one of a carrier for securing said shaped seal and a flange or frame to which said shaped seal is securable that reinforces said shaped seal.
- 2. (Previously Amended) The shaped seal as set forth in claim 1, wherein said carrier contacts said electrically conductive portion.
- 3. (Previously Amended) The shaped seal as set forth in claim 1, wherein said carrier is surrounded partly or fully by said electrically conductive portion.
- 4. (Previously Amended) The shaped seal as set forth in claim 1, wherein said carrier is provided with recesses.
- 5. (Currently Amended) The shaped seal as set forth in claim 1, wherein said electrically conductive portion extends up to the <u>an</u> outer side of said shaped seal.
- 6. (Currently Amended) The shaped seal as set forth in claim 5, wherein said electrically conductive portion comprises lips or tabs for securing said shaped seal to said a flange or to said frame to which said shaped seal is securable.